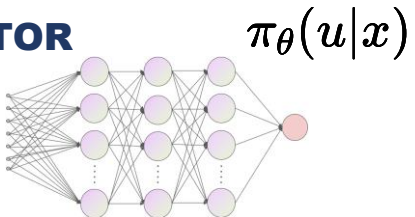


AGENT

ACTOR



KOOPMAN CRITIC

$$\begin{aligned} V^{\pi}(x) &= \mathbb{E}\{r + \gamma V^{\pi}(\dot{x})\} \\ &= \mathbb{E}\{r + \gamma \mathcal{K} V^{\pi}(x)\} \end{aligned}$$

ACTION

STATE

REWARD

ENVIRONMENT

